

FIG. 1

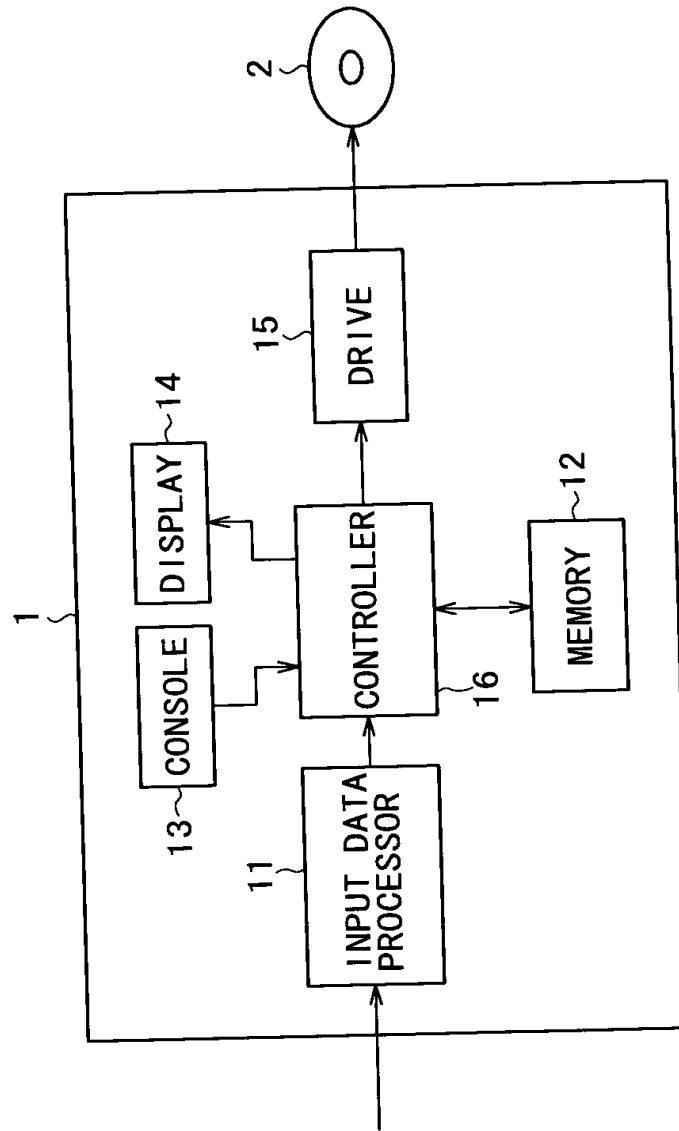


FIG. 2

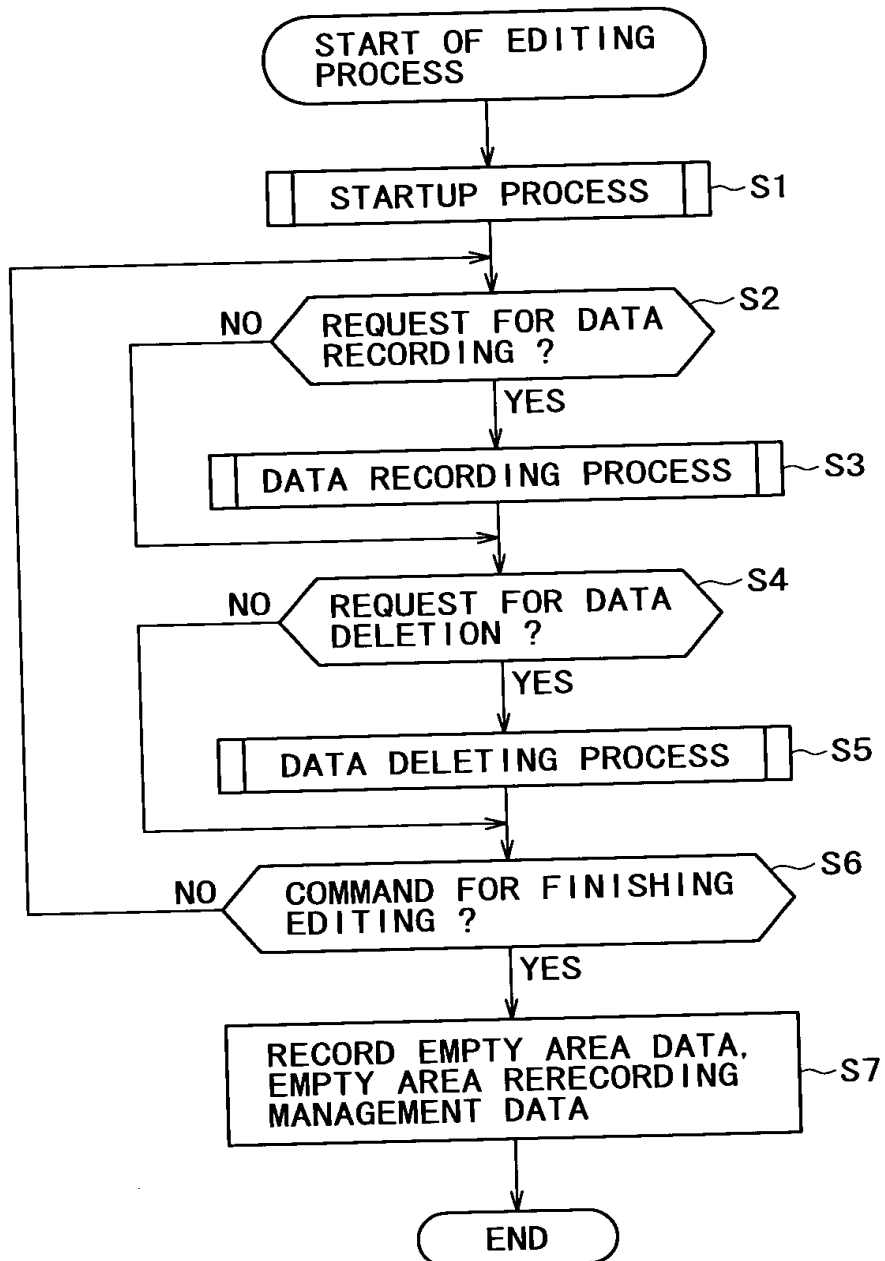


FIG. 3

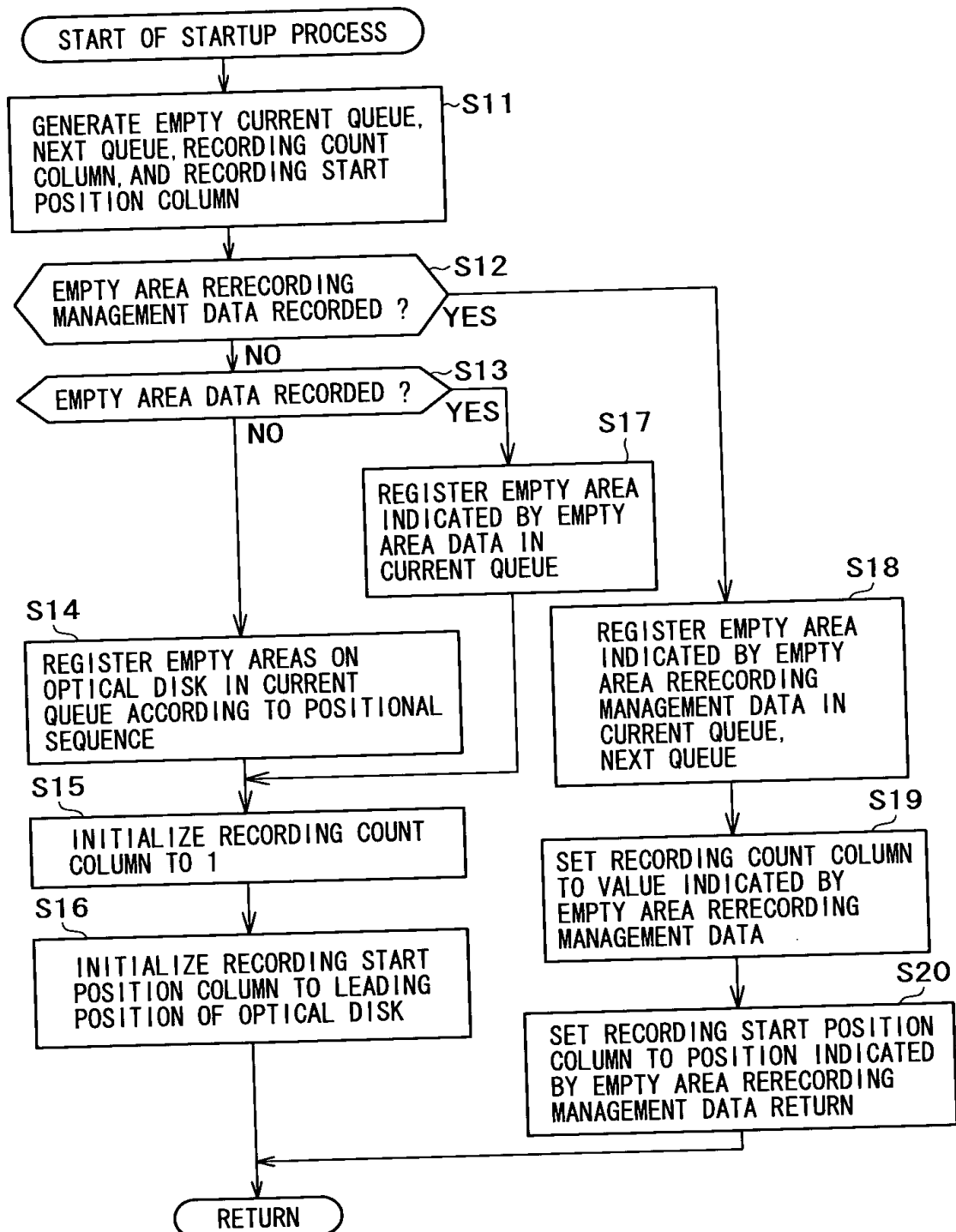


FIG. 4

12  
S

101  
S

EMPTY AREA	AREA LEADING POSITION	SIZE

102  
S

EMPTY AREA	AREA LEADING POSITION	SIZE

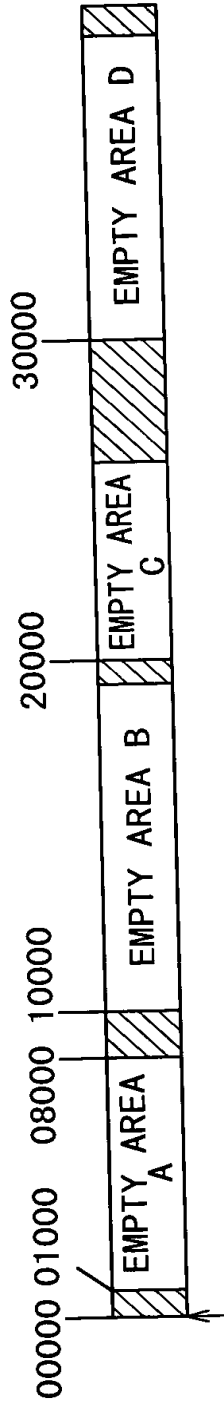
103  
S

RECORDING COUNT	
-----------------	--

104  
S

RECORDING START POSITION	
--------------------------	--

FIG. 5



## FIG. 6

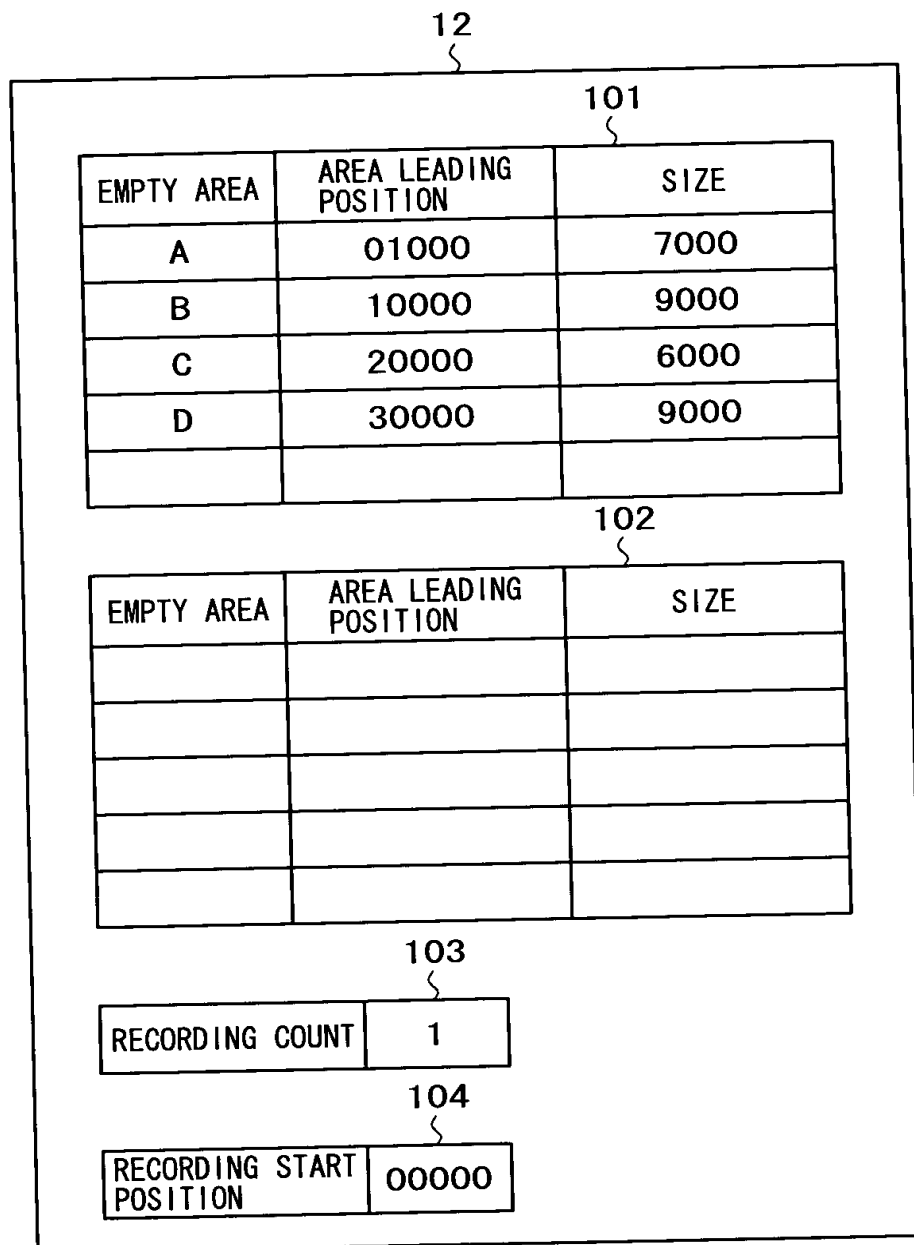


FIG. 7

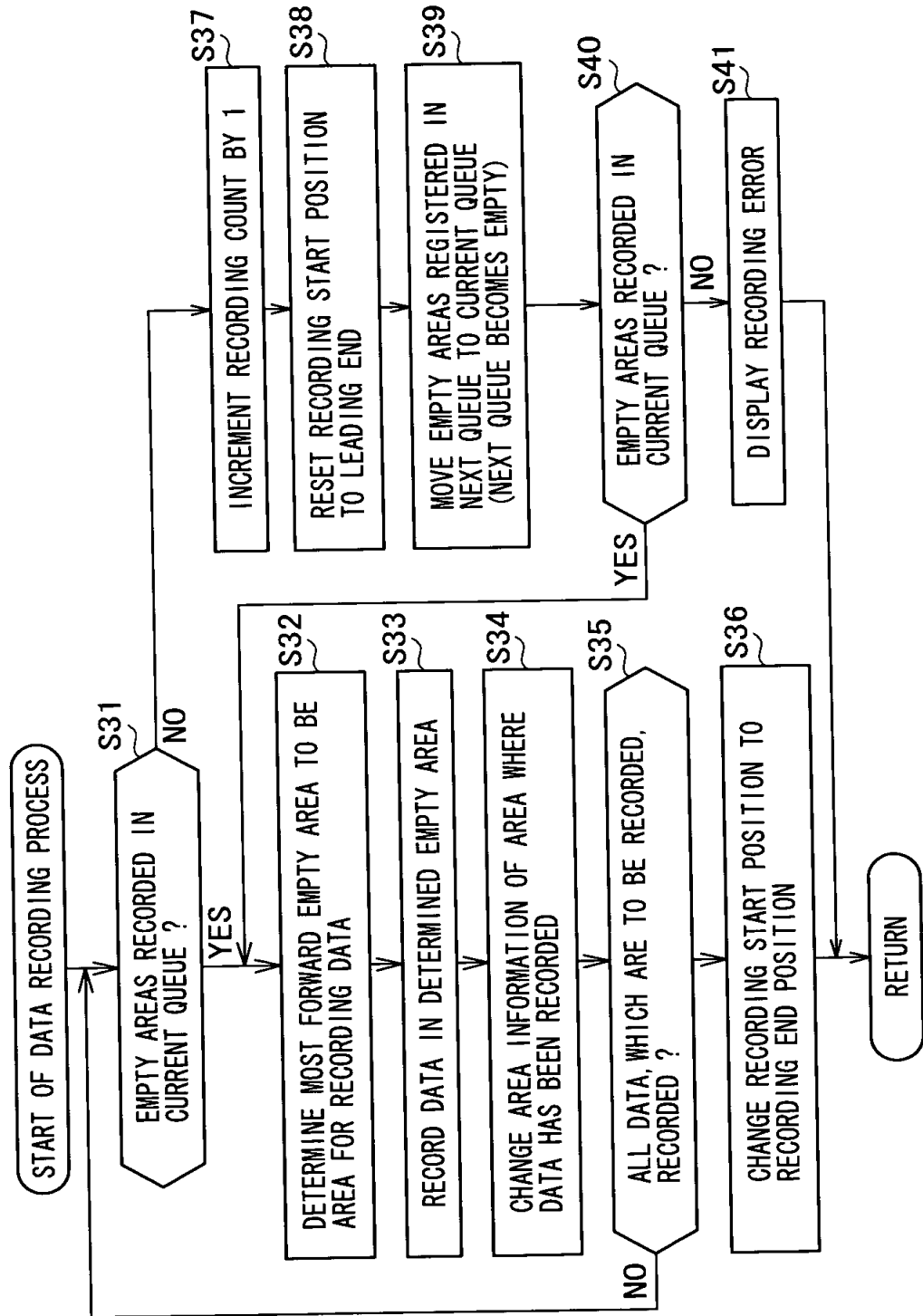


FIG. 8

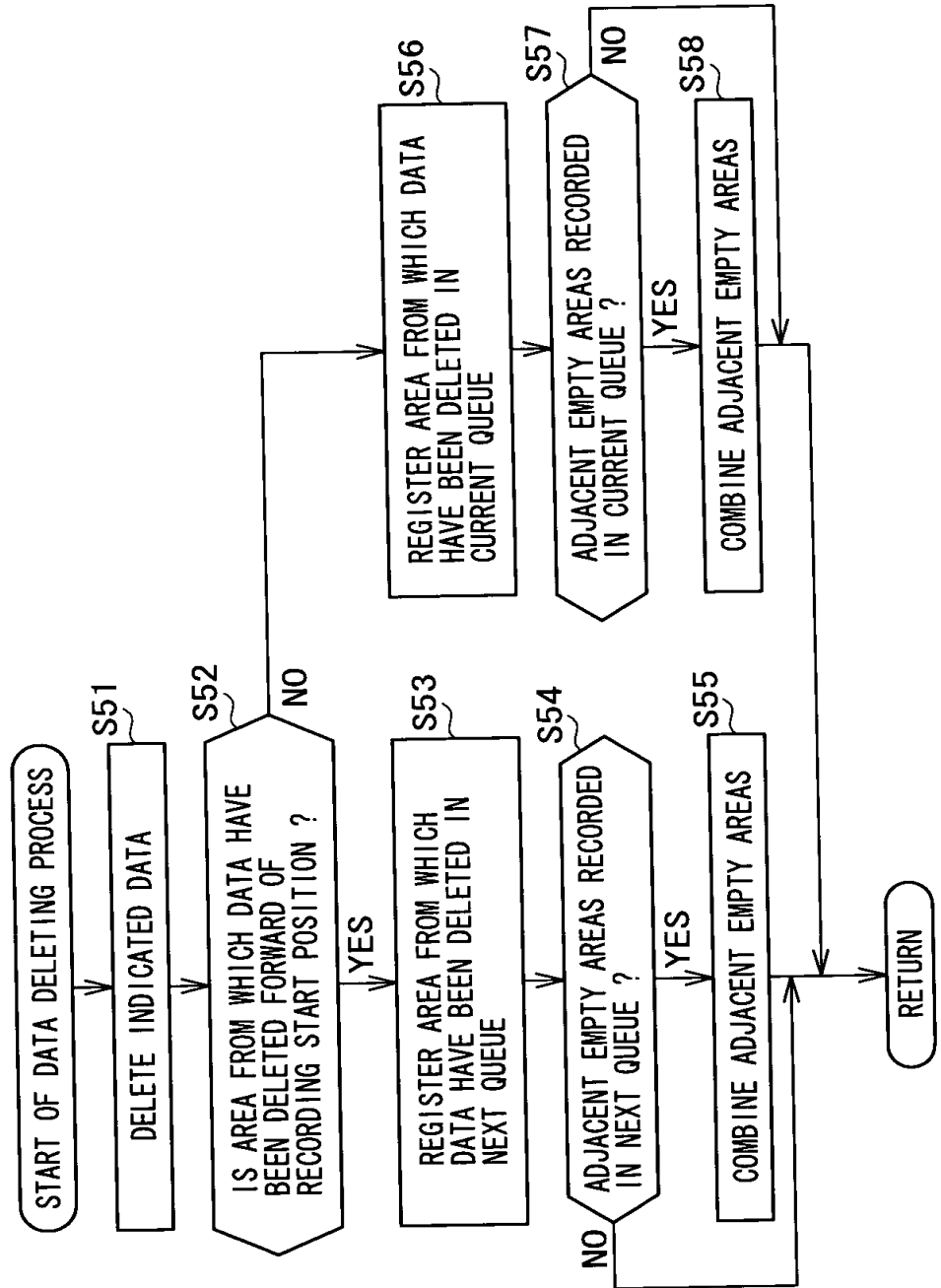




FIG. 9

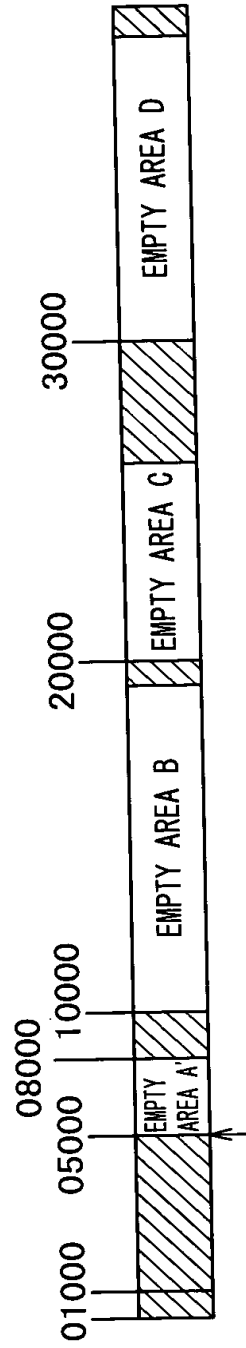


FIG. 10

12  
└─┘

101  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE
A'	05000	3000
B	10000	9000
C	20000	6000
D	30000	9000

102  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE

103  
└─┘

RECORDING COUNT	1
-----------------	---

104  
└─┘

RECORDING START POSITION	05000
--------------------------	-------

## FIG. 11

12  
└─┘

101  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE
B	10000	9000
C	20000	6000
D	30000	9000

102  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE

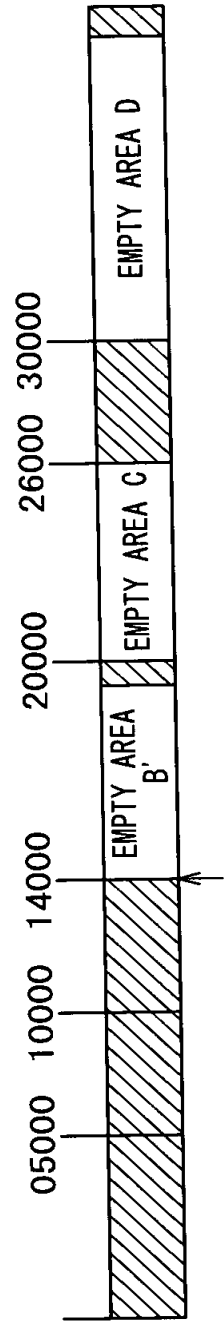
103  
└─┘

RECORDING COUNT	1
-----------------	---

104  
└─┘

RECORDING START POSITION	05000
--------------------------	-------

FIG. 12



## FIG. 13

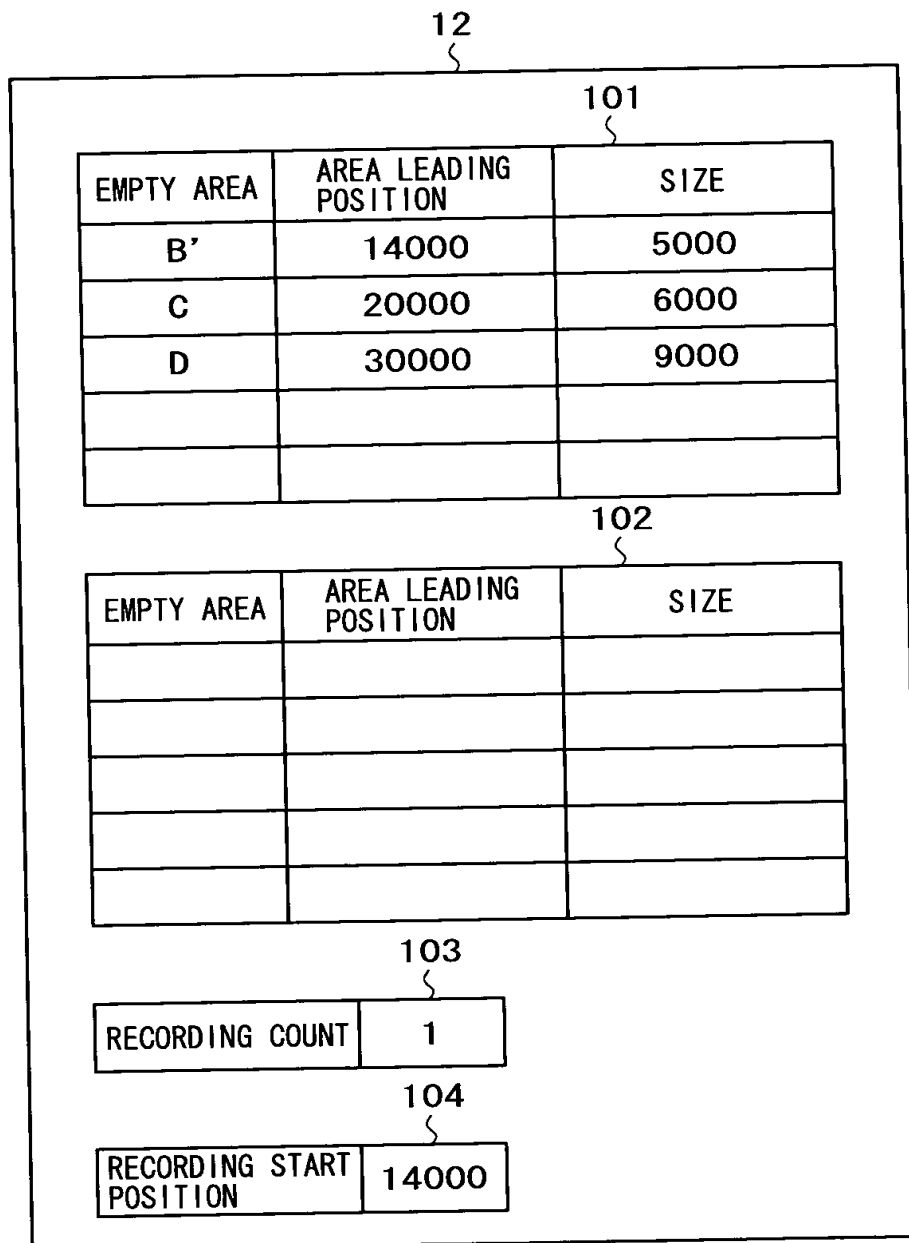
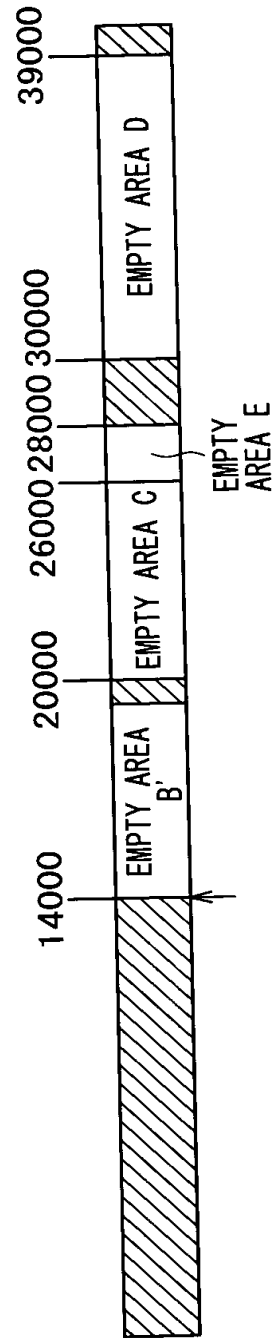


FIG. 14



## FIG. 15

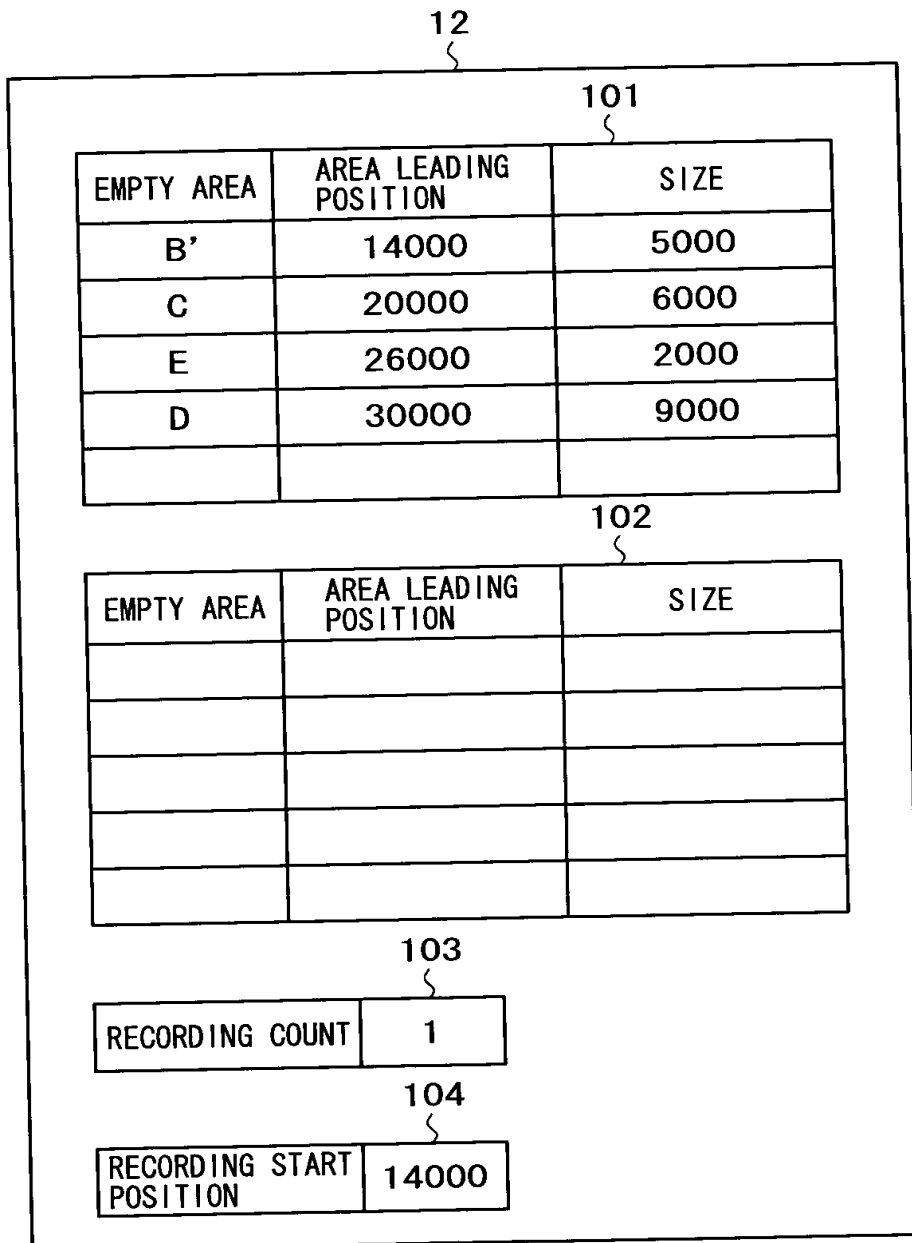


FIG. 16

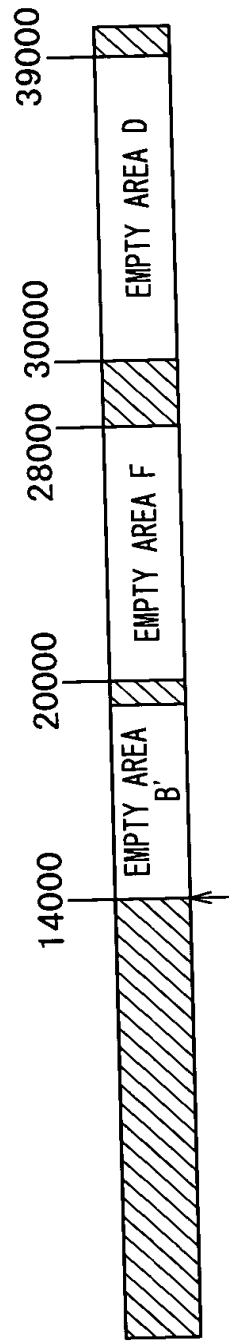




FIG. 17

12  
S

101  
S

EMPTY AREA	AREA LEADING POSITION	SIZE
B'	14000	5000
F	20000	8000
D	30000	9000

102  
S

EMPTY AREA	AREA LEADING POSITION	SIZE

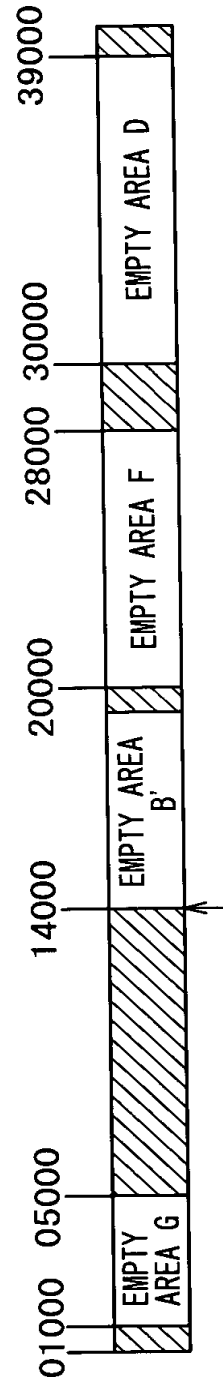
103  
S

RECORDING COUNT	1
-----------------	---

104  
S

RECORDING START POSITION	14000
--------------------------	-------

FIG. 18



## FIG. 19

12  
}101  
}

EMPTY AREA	AREA LEADING POSITION	SIZE
B'	14000	5000
F	20000	8000
D	30000	9000

102  
}

EMPTY AREA	AREA LEADING POSITION	SIZE
G	01000	4000

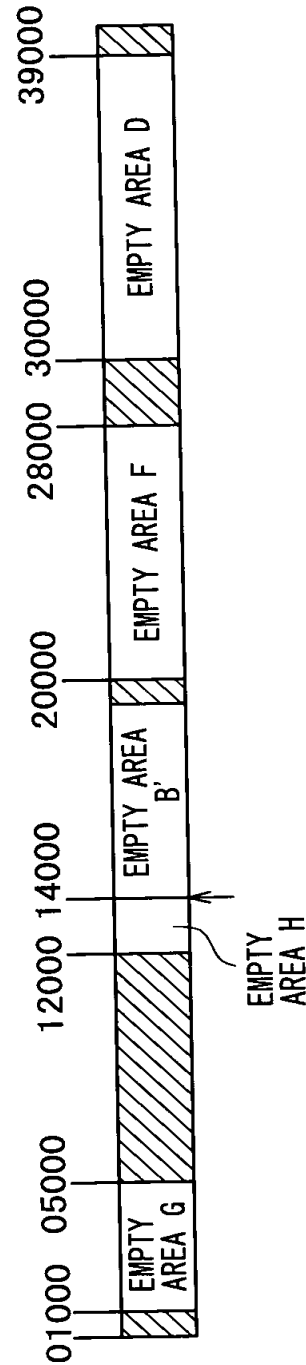
103  
}

RECORDING COUNT	1
-----------------	---

104  
}

RECORDING START POSITION	14000
--------------------------	-------

FIG. 20



## FIG. 21

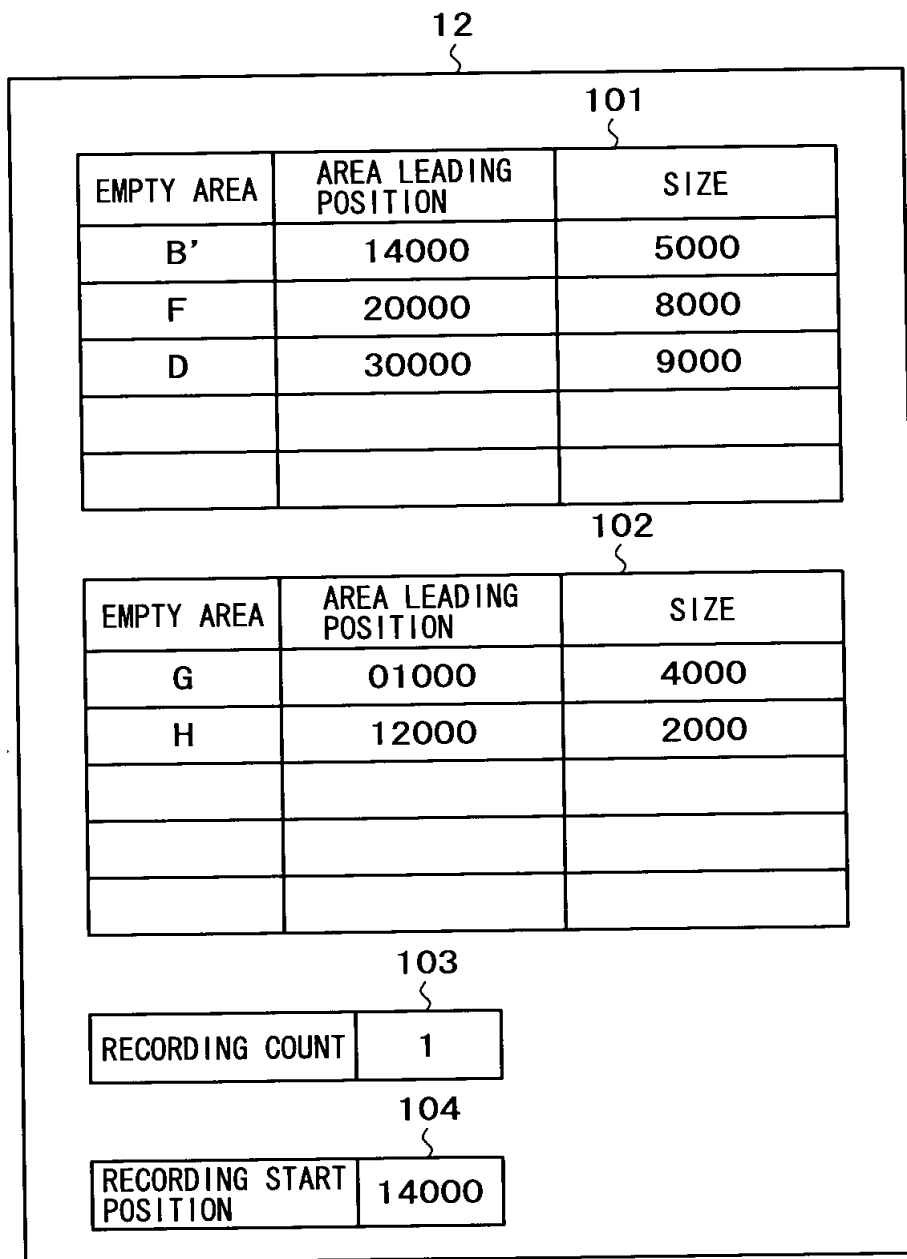
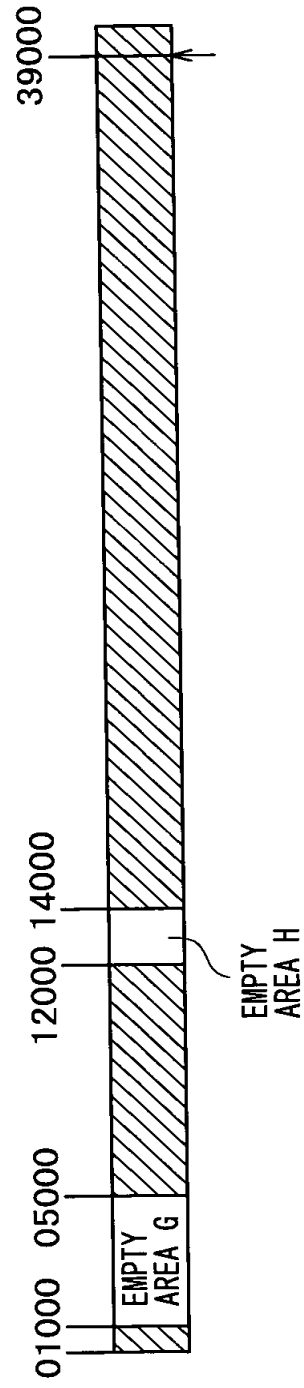


FIG. 22



## FIG. 23

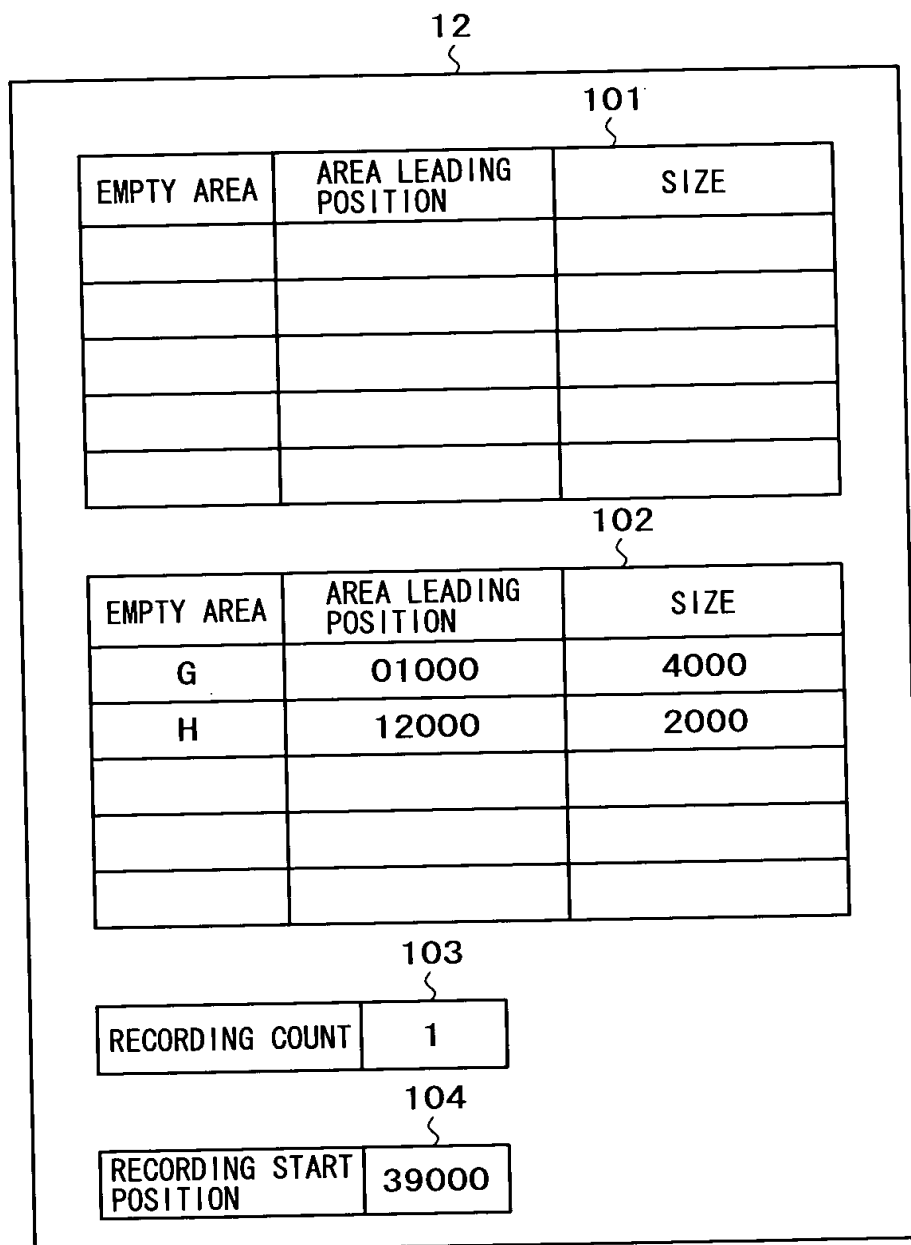


FIG. 24

12  
S

101  
S

EMPTY AREA	AREA LEADING POSITION	SIZE

102  
S

EMPTY AREA	AREA LEADING POSITION	SIZE
G	01000	4000
H	12000	2000

103  
S

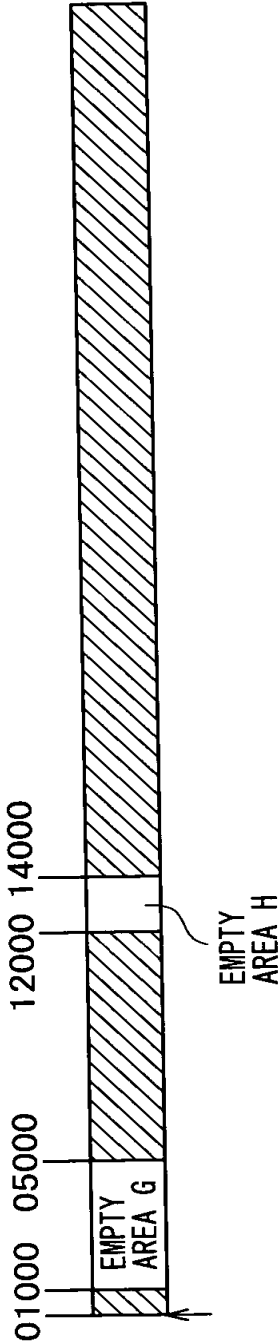
RECORDING COUNT	2
-----------------	---

104  
S

RECORDING START POSITION	00000
--------------------------	-------



FIG. 25



## FIG. 26

12  
└─┘

101  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE
G	01000	4000
H	12000	2000

102  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE

103  
└─┘

RECORDING COUNT	2
-----------------	---

104  
└─┘

RECORDING START POSITION	00000
--------------------------	-------

## FIG. 27

12  
└─┘

101  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE

102  
└─┘

EMPTY AREA	AREA LEADING POSITION	SIZE

103  
└─┘

RECORDING COUNT	2
-----------------	---

104  
└─┘

RECORDING START POSITION	14000
--------------------------	-------

FIG. 28

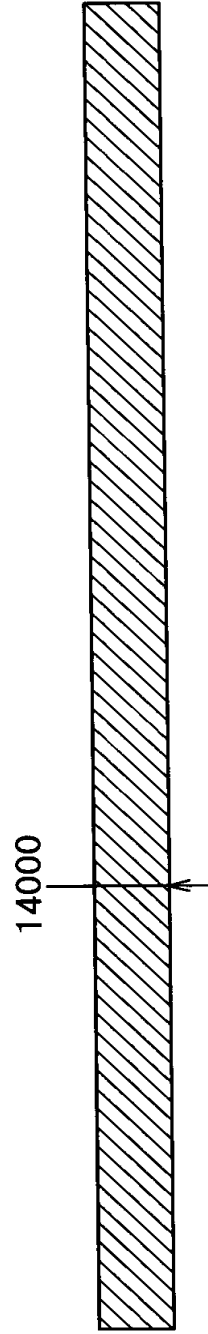


FIG. 29

12

101

EMPTY AREA	AREA LEADING POSITION	SIZE

102

EMPTY AREA	AREA LEADING POSITION	SIZE

103

RECORDING COUNT	3
-----------------	---

104

RECORDING START POSITION	00000
--------------------------	-------

FIG. 30

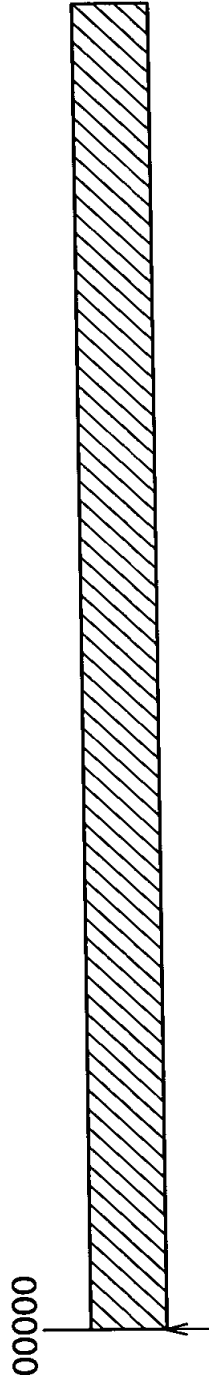


FIG. 31

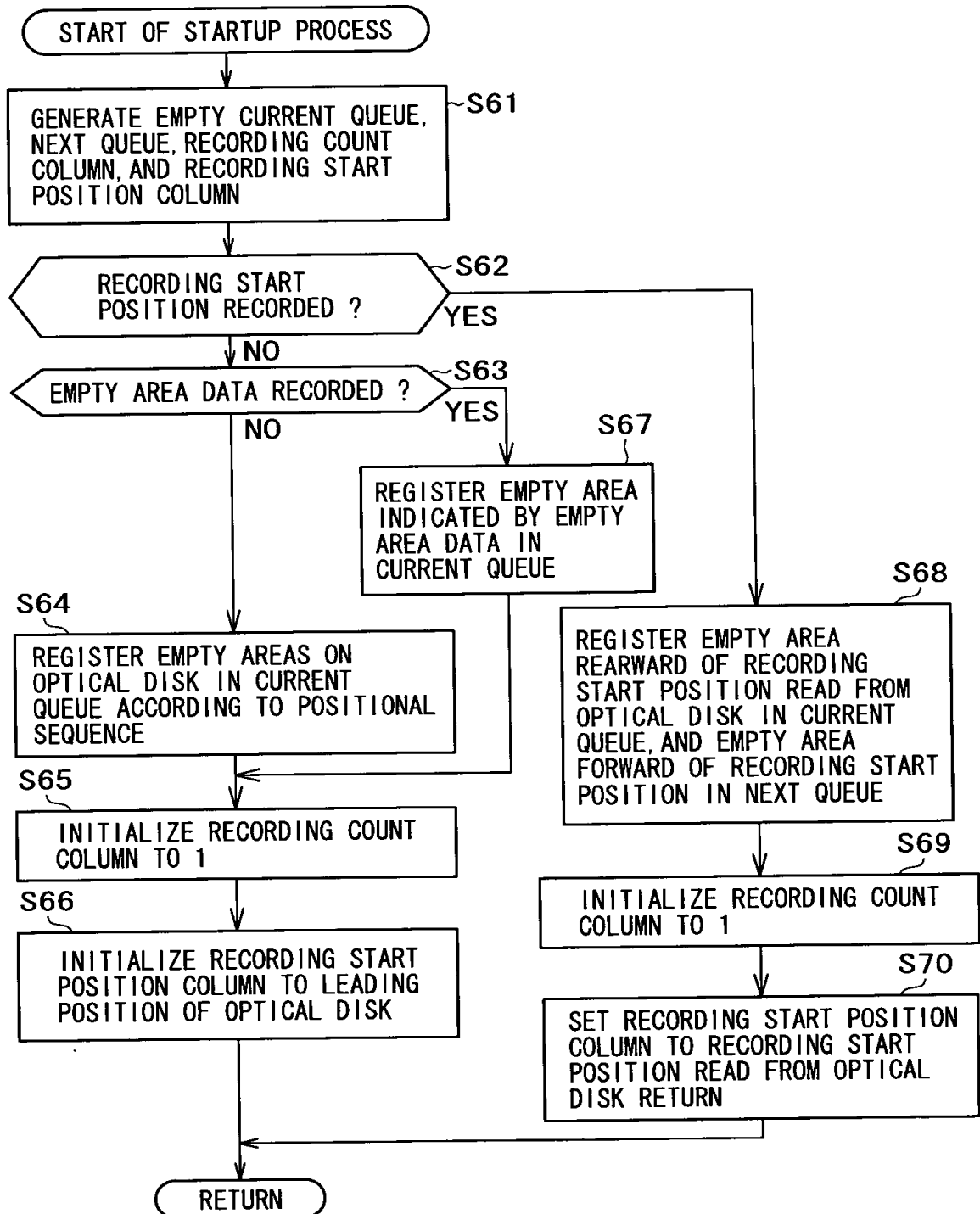
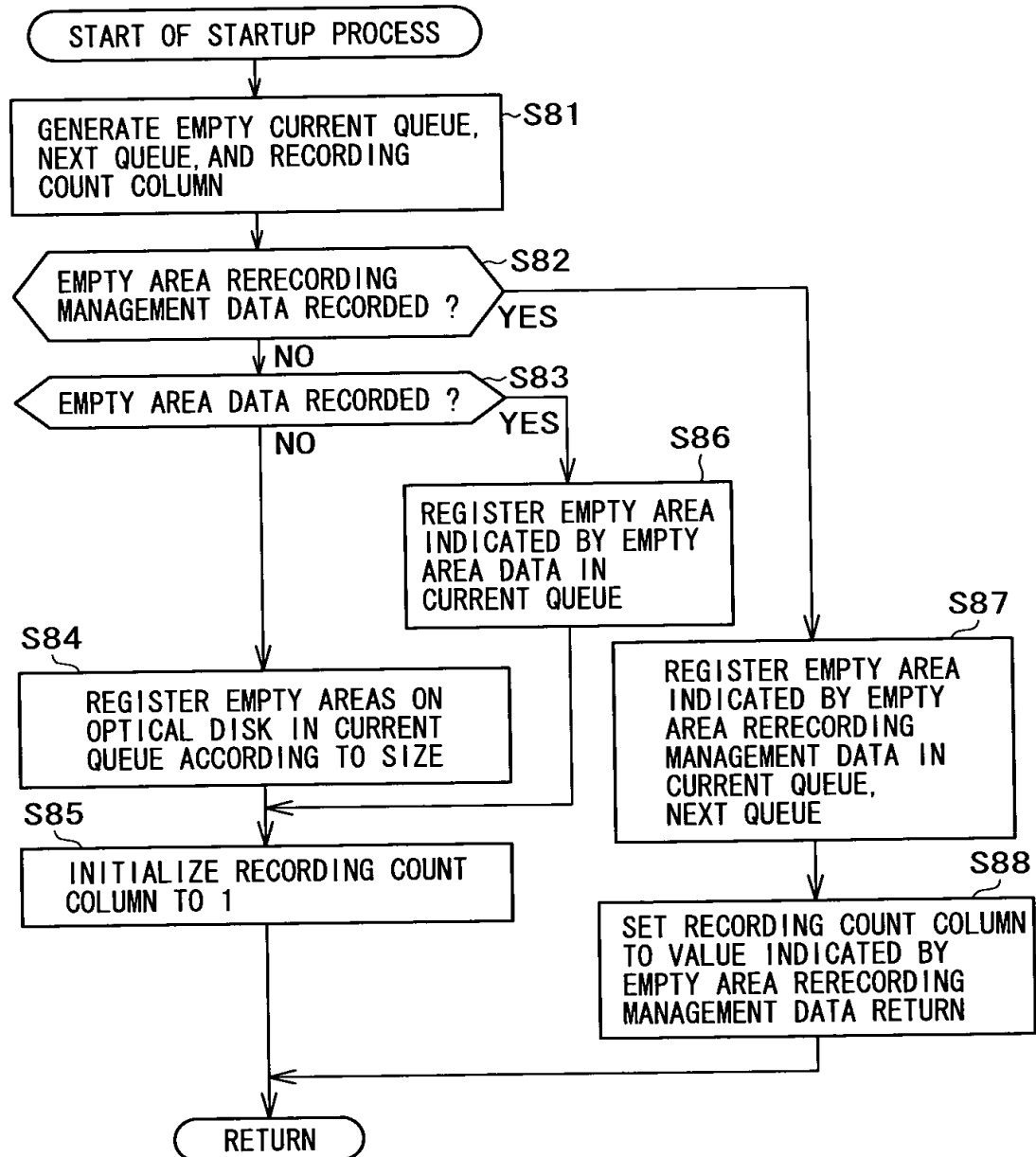


FIG. 32





## FIG. 33

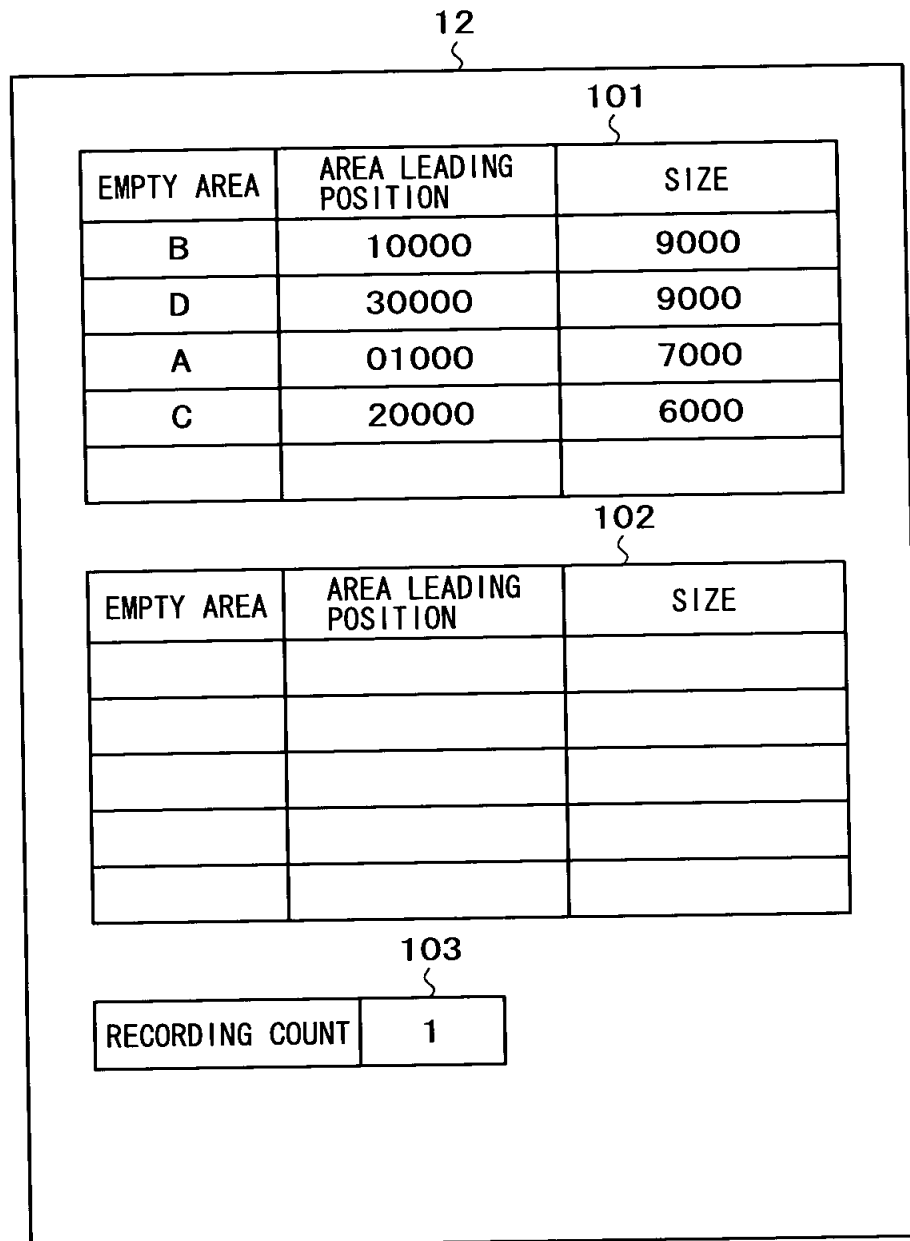


FIG. 34

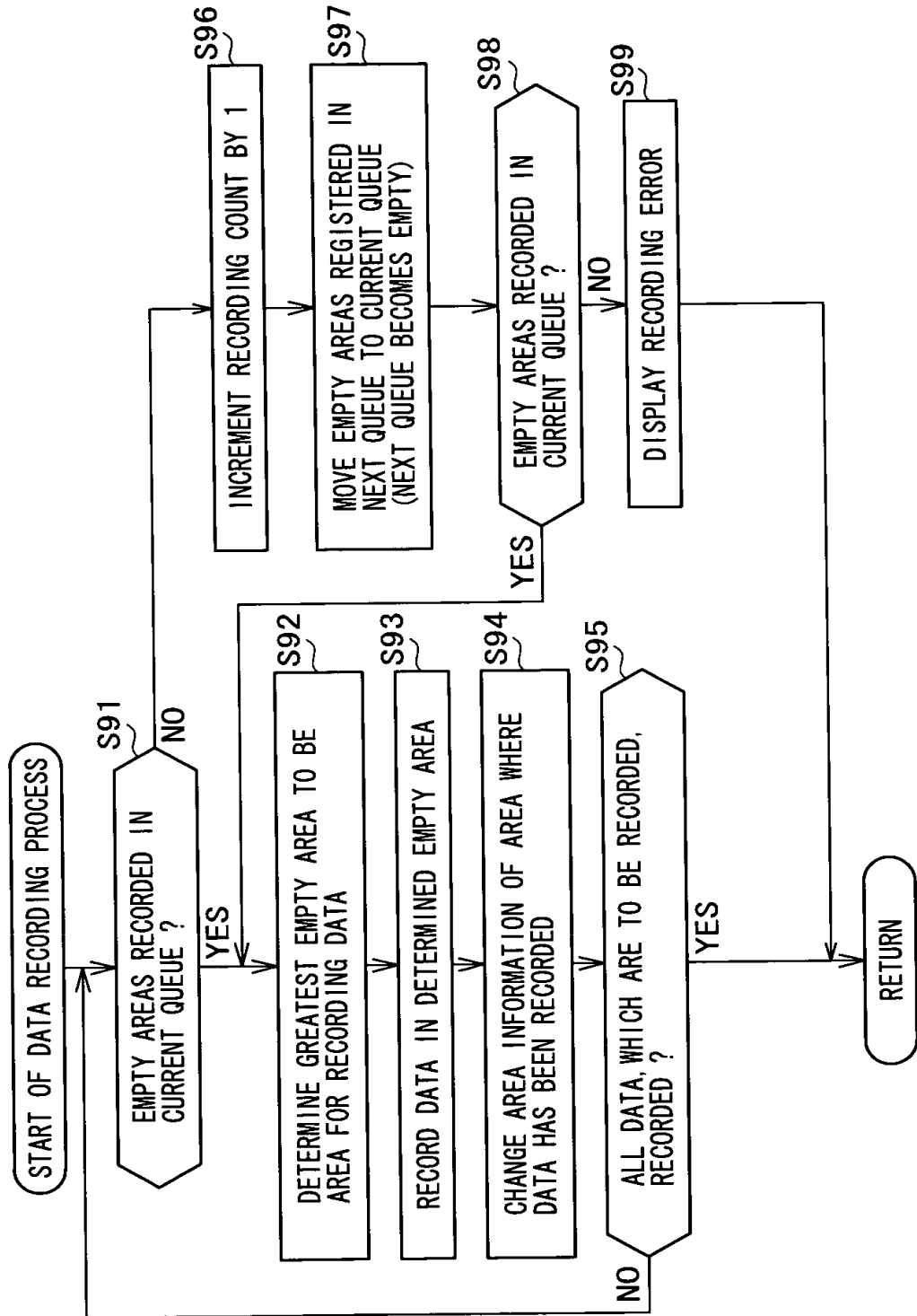


FIG. 35

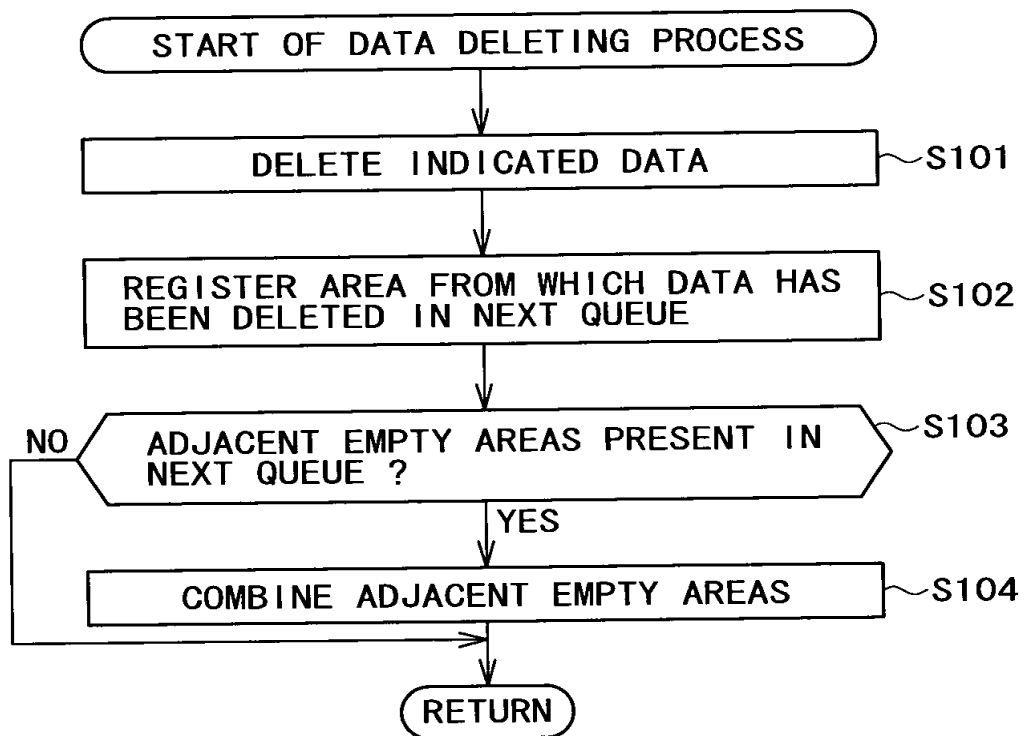
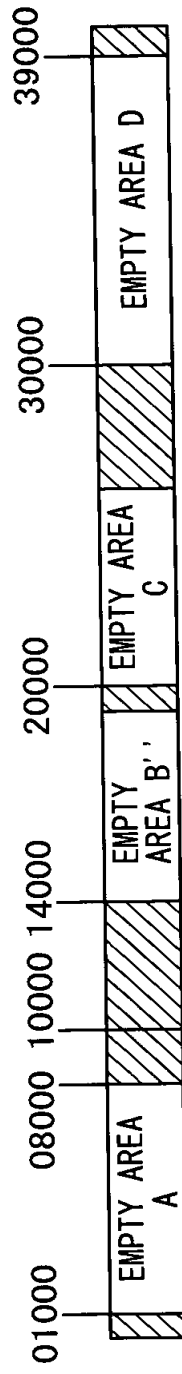


FIG. 36



## FIG. 37

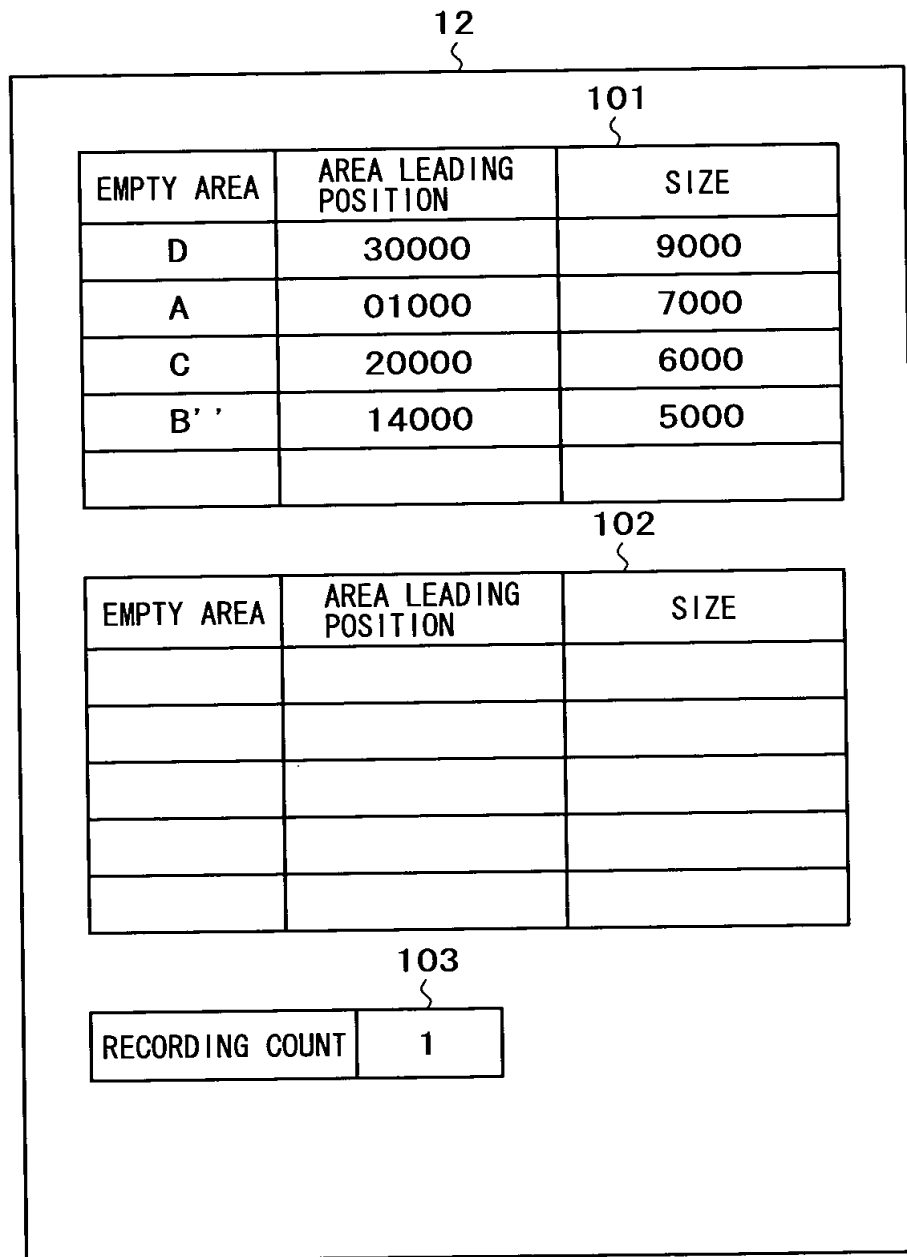
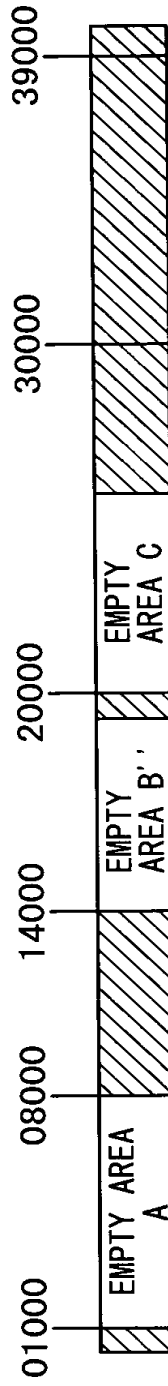


FIG. 38



## FIG. 39

12  
§101  
§

EMPTY AREA	AREA LEADING POSITION	SIZE
A	01000	7000
C	20000	6000
B' '	14000	5000

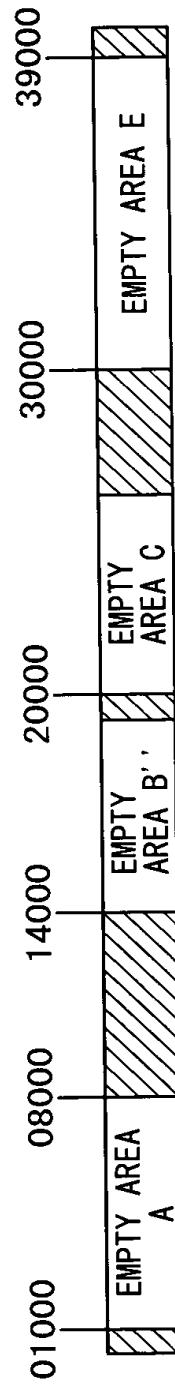
102  
§

EMPTY AREA	AREA LEADING POSITION	SIZE

103  
§

RECORDING COUNT	1
-----------------	---

FIG. 40





## F I G. 4 1

12  
S101  
S

EMPTY AREA	AREA LEADING POSITION	SIZE
A	01000	7000
C	20000	6000
B' '	14000	5000

102  
S

EMPTY AREA	AREA LEADING POSITION	SIZE
E	30000	9000

103  
S

RECORDING COUNT	1
-----------------	---

FIG. 42

